## Education, Training & Practices of Neurorehabilitation in INDIA during the COVID 19 Pandemic

Greetings from Indian Federation of Neurorehabilitation.

Through this survey we aim to understand how Neurorehabilitation has been affected in times of COVID-19 in India & also what are the steps we can taken in the future to benefit the patients who require neurorehabilitation.

We request you to kindly fill the survey which will take 5 minutes of your time but will enable us serve the field of Neurorehabilitation in a better way.

If you have any queries or suggestions regarding this survey please contact <a href="mailto:ifnr2012@gmail.com">ifnr2012@gmail.com</a>

Thanking you for your active participation.
Kind Regards,
Dr. Nirmal surya Dr. Taral Nagda Dr. Abhishek Srivastava Dr. Deepak Palande
\*Required

1. Email address \*

2. Are you willing to Participate in this study? \*

Mark only one oval.

Yes Skip to question 3

Demographics

3.	Age(Years) *
	Mark only one oval.
	20-24
	25-29
	30-34
	35-39
	40-44
	45-49
	50-54
	55-59
	Above 60
4.	Gender *
	Mark only one oval.
	Female
	Male
	Other:
5.	which city do you practice in? mumbai

Ò.	Which state do you practice in? *
	Mark only one oval.
	Andra Pradesh
	Arunachal Pradesh
	Assam
	Bihar
	Chhattisgarh
	Goa
	Gujarat
	Haryana
	Himachal Pradesh
	Jammu and Kashmir
	Jharkhand
	Karnataka
	Kerala
	Madya Pradesh
	Maharashtra
	Manipur
	Meghalaya
	Mizoram
	Nagaland
	Orissa
	Punjab
	Rajasthan
	Sikkim
	Tamil Nadu
	Telagana
	Tripura
	Uttaranchal
	Uttar Pradesh
	West Bengal
	Andaman and Nicobar Islands

11/4/2020	Education, Training & Practices of Neurorehabilitation in INDIA during the COVID 19 Pandemic				
	Chandigarh				
	Dadar and Nagar Haveli				
	Daman and Diu				
	Delhi				
	Lakshadeep				
	Pondicherry				
7.	Which Setup do you practice in ? *				
	Mark only one oval.				
	Rural				
	Semi Urban				
	Urban				

8.	Specialty *
	Mark only one oval.
	PMR
	Neurologist
	Neurosurgeon
	Orthopaedic surgeon
	Psychiatrist
	Orthotic and prosthetic Engineer
	Physiotherapist
	Paediatrician
	Cognitive therapist
	Occupational therapist
	Psychologist
	Speech therapist
	Ophthalmologist
	ENT
	Gastroenterologist
	Urosurgeon

Social worker

Others

Special Educator

Research Scientist

Rehabilitaiton Nurse

9.	Years of Experience in Neurorehabilitation *
	Mark only one oval.
	Undergraduate Student
	Postgraduate Student
	PhD Student
	DM Neurology Resident
	Fresher
	1-5 years
	6-10 years
	11-15 years
	16-20 years
	21-25 years
	More than 25 years
10.	What Kind of Practice does your institute follow? *
	Mark only one oval.
	Traditional Rehabilitation (Independent referral basis)
	Multidisciplinary Rehabilitation (Team Basis)

1.	Your institute which you are affiliated to falls in which category? *
	Mark only one oval.
	Medical college or teaching institute
	Private Hospital / Corporate Hospital
	Government Hospital
	Private Clinic
	Specialised Rehabilitation units
	Other:

Neuro-Rehabilitation Practice before COVID-19 Pandemic

12.	Which Neurological conditions do you treat in your institute?*
	Tick all that apply.
	Amyotrophic lateral sclerosis (ALS)
	Alzheimer's disease & Dementia
	Aneurysm
	Bell's palsy
	Birth defects of the brain and spinal cord
	Brain injury
	Brain tumor
	Cerebral palsy
	Chronic fatigue syndrome
	Epilepsy
	Guillain-Barré syndrome
	Headaches and migraines
	Multiple sclerosis
	Muscular dystrophy
	Motor Neurone disease
	Neuralgia
	Neuropathy
	Neuromuscular and related diseases
	Parkinson's disease
	Psychiatric conditions (severe depression, obsessive-compulsive disorder)
	Spinal cord injury, Spinal deformity, Spine Tumors and disorders
	Stroke
	Vestibular disorders
	Other:
13.	How would you rate your Rehabilitation Unit *
	Mark only one oval.
	1 2 3 4 5
	Basic Advance

14. 1How many Patients does your institute see on an average per month at an average? (Last 6 Months Statistics)-100 \*

## 15. Does your Rehab Setup have the following-\*

Mark only one oval per row.

No	Not Applicable

16.	Which of the following rehabilitation modalities are available in your set up? *
	Tick all that apply.
	Mirror Therapy
	Conventional Therapy (Tilt table, Parallel bars, Suspension therapy)
	Functional elecrical stimulation
	Upper limb Robotics
	Lower Limb Robotics
	Simple Treadmill
	Body Weight support treadmill
	Virtual Reality
	Repeated transmagnetic Stimulation
	Transcranial Direct stimulation
	Balance Master
	Vestibular rehabilitation
	Videofluroscopy
	Teleneurorehabilitation
	Acquatic therapy
	EMG Biofeedback
	EEG Biofeedback
	Other:
Ne	urorehabilitation During COVID-19 Pandemic
17.	During the LOCKDOWN due to the COVID-19 Pandemic, what services are being
17.	provided at your centre? *
	provided at year control
	Tick all that apply.
	Elective:
	Emergencies:
	New Patient OPD:
	Follow up OPD:
	Telerehabilitation

18.	How often do you visit your w	ork place *				
	Mark only one oval.					
	Daily (Half day)					
	Three times a week					
	Twice a week					
	Once a week					
	Staying home					
10			1 '1' 1'			
19.	How are the patients continui	ng their rer	nabilitatioi	<b>1</b> *		
	Mark only one oval per row.					
		No therapy	1%-25%	25%-50%	50%-75%	75%-100%
	Independent					
	Family based rehabilitation					
	Private Caregiver based rehabilitation					
	Therapist based rehabilitation					
	Telerehabilitaiton					
20.	What are the Protective Meas	ures do you	u take whi	le treating	patients *	
	Tick all that apply.					
	N95 Mask					
	Surgical mask Gloves					
	Hand disinfection					
	Full PPE					
	None					

21.	adapt to current situation and give services through Tele rehabWhat measures do you think should be taken by rehabilitation specialists to continue support to people needing rehabilitation *				
22.	What are three worst effects of Covid-19 pandemic for people with disabilities they are neglected more and where evr family are involved in rehab they are the				
	one doing well others are deteriorated				
Co	ontinuing Medical Education in times of COVID 19 Pandemic				
23.	How have you been utilizing the time available during pandemic *				
	Tick all that apply.				
	Attending webinars on Neurorehabilitation topics				
	Leisure				
	Research Reading				
	Hobby				
	Other:				

How many webinars do you attend per week on an average?*
Mark only one oval.
less than 5
5-10
11-15
more than 15
What format of webinars you feel are most effective during this lockdown
Mark only one oval.
Lectures on Recent advances
Panel discussion
Case discussion
Other:

 $https://docs.google.com/forms/d/1bqS\_eh8j4ffQj82qZ7QR8hdjsG-yGLw\_3h168K3myVg/edit$ 

27.	Do you think Neurorehabilitation edu undergraduate and postgraduate co		=	te in your f	ields curri	culum in
	Mark only one oval.					
	Yes					
	No					
	Maybe					
20	Mandal con libra da manaire		د دادا د د ا	N	h::::::	*
28.	Would you like to receive more training	ng in the	тека от к	Neurorena	ibilitation?	•
	Mark only one oval.					
	Yes					
	No					
	Maybe					
29.	Would you be interested in enrolling WFNR *	for any t	raining c	ourses org	anised by	IFNR &
	Mark only one oval per row.					
		Yes	No	Maybe	_	
	1 week course				-	
	1 Month Course				_	
	1 Year Course (Fellowship programme)					
					-	

30.	Would you and your institute collaborate with any national society for multi-center studies? *				
	Mark only one oval.				
	Yes				
	<ul><li>No</li><li>Maybe</li></ul>				
31.	How will education change in future after COVID 19 the online training will be an integrated part of rducation				
32.	many will be virtual onlineHow will conferences change in future after covid-19				
33.	What are your views on Neurorehab post 2020 it will be different and we shall adapt				

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